

**Complete if Known**

Application Number	10/500,883
Filing Date	5 November 2004
First Named Inventor	Ario DeMARCO
Group Art Unit	4646 1636
Examiner Name	Joike
Confirmation No.	8674
Attorney Docket Number	3198-101

Sheet

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of

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Attorney Docket Number 3198-101

Examiner  
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No.<sup>1</sup>

U.S. Patent Document

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Date of Publication  
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MM-DD-YYYY

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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code. <sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.

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## FOREIGN PATENT DOCUMENTS

[illegible]

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> 				<i>Complete if Known</i>	
				Application Number	10/500,883
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		Amrein Kurt E. et al., "Purification and characterization of recombinant human p50-csk protein-tyrosine kinase from an Escherichia coli expression system overproducing the bacterial chaperones GroES and GroEL", Proceedings of the National Academy of Sciences of the United States, Vol. 92, No. 4, 1995, pp. 1048-1052	
		<del>Ben Zvi Anat Peres et al., "Review: Mechanisms of disaggregation and refolding of stable protein aggregates by molecular chaperones", Journal of Structural Biology, Vol. 135, No. 2, August 2001</del>	
		<del>Carrio, M.M. et al., "Protein aggregation as bacterial inclusion bodies is reversible", FEBS Letters, Elsevier Science Publishers, Amsterdam, Vol. 489, No. 1, Jan. 26, 2001, pp. 29-33</del>	
MKJ		Mogk, A., et al., "Identification of thermolabile Escherichia coli proteins: prevention and reversion of aggregation by DnaK and C1pB", EMBO Journal, Oxford University Press, Surrey, Vol. 18, No. 24, Dec. 15, 1999, pp. 6934-6949	
		<del>Thomas Jeffrey G. et al., "ClpB and HtpG facilitate de novo protein folding in stressed Escherichia coli cells.", "Molecular Microbiology, Vol. 36, No. 6, June 2000, pp. 1360-1370</del>	
		<del>Veinger Lea et al., "The small heat-shock protein IbpB from Escherichia coli stabilizes stress-denatured proteins for subsequent refolding by a multi-chaperone network", Journal of Biological Chemistry, Vol. 273, No. 18, May 1, 1998, pp. 11032-11037</del>	
Examiner Signature	Michelle K. Joike		Date Considered 11/18/06

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